WHAT IS CLAIMED IS:

1	 An electromagnetic shielding structure, comprising:
2	a sheath wire, having a conductive wire and an insulative sheath
3	covering the conductive wire;
4	a terminal fitting, clamping the conductive wire exposed from the
5	insulative sheath, and the terminal fitting passing through a conductive
6	mounting member connected to ground;
7	a molding member, molding so as to cover the sheath wire, the
8	exposed conductive wire and the terminal fitting, and having a first recess and
9	a second recess;
10	wherein the first recess is formed on a first end portion of the
11	molding member, the first end portion contacting the sheath wire;
12	wherein the second recess is formed on a second end
13	portion of the molding member, the second end portion contacting the termina
14	fitting;
15	a conductive braid, having a tubular shape, and covering the sheath
16	wire and the molding member for absorbing an electromagnetic wave
17	generated from the conductive wire;
18	a first sealing portion, provided in the first recess so as to adhere the
19	molding member and the insulative sheath for securing a waterproof
20	performance;
21	a second sealing portion, provided in the second recess so as to
22	adhere the molding member and the terminal fitting for securing an oil proof
23	and waterproof performance; and

- 24 a conductive shell, covering the molding member so that the 25 conductive braid is electrically connected to the conductive mounting member.
 - 1 2. The electromagnetic shielding structure as set forth in claim 1, 2 wherein a end portion of the conductive braid and the conductive shell are
 - 3 mounted on the mounting member by a bolt.
 - 1 3. The electromagnetic shielding structure as set forth in claim 1, 2 wherein the first sealing portion is formed by filing a melted resin into the first
 - 3 recess.

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second recess.

- 1 4. The electromagnetic shielding structure as set forth in claim 1, 2 wherein the second sealing portion is formed by filing a melted resin into the 3
- 1 5. An electromagnetic shielding structure, comprising:
- 2 a sheath wire, having a conductive wire and an insulative sheath 3 covering the conductive wire;
 - a terminal fitting, clamping the conductive wire exposed from the insulative sheath, and the terminal fitting passing through a conductive mounting member connected to ground;
 - a grommet, covering the sheath wire and the terminal fitting, and having a first end portion and a second end portion, the first end portion being closely contact with the insulative sheath;
- 10 a conductive braid, having a tubular shape, and covering the sheath

11	wire and the grommet for absorbing an electromagnetic wave generated from
12	the conductive wire;
13	a housing, formed with a recess at a distal end side of the terminal
14	fitting, the housing fitting the terminal fitting, and being closely contact with the
15	second end portion of the grommet;
16	a sealing portion, provided in the recess so as to adhere the housing
17	and the terminal fitting for securing an oil proof and waterproof performance;
18	a conductive shell, covering the molding member and the grommet;
19	and
20	a shield stopper, fixedly secured to the conductive shell, and holding
21	the housing in the conductive shell.
1	6. An electromagnetic shielding structure, comprising:
2	a sheath wire, having a conductive wire and an insulative sheath
3	covering the conductive wire;
4	a terminal fitting, clamping the conductive wire exposed from the
5	insulative sheath, and the terminal fitting passing through a conductive
6	mounting member connected to ground;
7	a grommet, covering the sheath wire and the terminal fitting, and
8	having a first end portion and a second end portion, the first end portion being
9	closely contact with the insulative sheath;
10	a conductive braid, having a tubular shape, and covering the sheath
11	wire and the grommet for absorbing an electromagnetic wave generated from
12	the conductive wire;

a housing, fitting the terminal fitting;

14	a heat-shrinkable tube, sealing the housing and the terminal fitting,
15	and closely fitted with the second end portion of the grommet;
16	a conductive shell, covering the housing and the grommet; and
17	a shield stopper, fixedly secured to the conductive shell, and holding
18	the housing in the conductive shell.